d hist

```
       (FILE 'HOME' ENTERED AT 12:07:57 ON 13 SEP 2006)

       FILE 'REGISTRY' ENTERED AT 12:08:43 ON 13 SEP 2006
L1              STRUCTURE UPLOADED
L2          18 S L1
L3         448 S L1 FULL
L4           0 S L3 AND MXS/CI

       FILE 'CAPLUS' ENTERED AT 12:10:54 ON 13 SEP 2006
L5         214 S L3
L6          30 S L5 AND (DIASTEREOM? OR ENANTIOMER?)
L7           6 S L6 AND MIX?
L8          16 S L6 AND PY<1997
L9           5 S L7 AND PY<1997

       FILE 'STNGUIDE' ENTERED AT 12:12:20 ON 13 SEP 2006

       FILE 'CAPLUS' ENTERED AT 13:09:08 ON 13 SEP 2006

       FILE 'STNGUIDE' ENTERED AT 13:09:10 ON 13 SEP 2006

       FILE 'CAPLUS' ENTERED AT 13:16:09 ON 13 SEP 2006
L10             STRUCTURE UPLOADED
                S L10

       FILE 'REGISTRY' ENTERED AT 13:29:33 ON 13 SEP 2006
L11         50 S L10

       FILE 'CAPLUS' ENTERED AT 13:29:34 ON 13 SEP 2006
L12         44 S L11

       FILE 'REGISTRY' ENTERED AT 13:29:46 ON 13 SEP 2006
L13             SCREEN 2051
L14             SCREEN 2127
L15             QUE L10 AND (L13 OR L14)
L16         50 S L15
L17             QUE L10 AND L13
L18         50 S L17
L19             SCREEN 1913
L20             QUE L10 NOT L19
L21         50 S L20
L22     162357 S L20 FULL

       FILE 'CAPLUS' ENTERED AT 13:50:38 ON 13 SEP 2006
L23     314332 S L22
L24       2544 S L23 AND (COMBINATOR? OR LIBRAR?)
L25         54 S L24 AND (ENANTIOMER? OR DIASTEREOM?)
L26          4 S L25 AND PY<1997

       FILE 'REGISTRY' ENTERED AT 13:54:56 ON 13 SEP 2006
L27         10 S 136083-74-4 OR 35899-43-5 OR 181213-21-8 OR 181213-23-0 OR 18

       FILE 'REGISTRY' ENTERED AT 14:15:35 ON 13 SEP 2006
L28         10 S 136083-74-4 OR 35899-43-5 OR 181213-21-8 OR 181213-23-0 OR 18

       FILE 'CAPLUS' ENTERED AT 14:16:41 ON 13 SEP 2006
L29        367 S L24 AND PY<1997
L30          0 S L29 AND (MANNICH? OR REDUCTIV(2N)AMINAT? OR IMMIN? OR ALDIMIN
L31        247 S L24 AND PY<1996
```
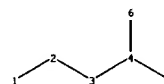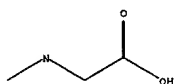
C:\Program Files\Stnexp\Queries\a1.str

chain nodes :
    1 2 3 4 5 6
chain bonds :
    1-2 2-3 3-4 4-5 4-6
exact/norm bonds :
    1-2 2-3
exact bonds :
    3-4
normalized bonds :
    4-5 4-6

Connectivity :
    3:1 M minimum RC ring/chain
Match level :
    1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS